

# Product data sheet

## Closer body Boxer 3-6



Main body for integrated door closer EN 3-6 with back check

### AREAS OF APPLICATION

- Fire and smoke protection doors, proof of suitability for the door required
- Right and left single-action doors
- Single-action doors up to 1400 mm leaf width, for door weight up to 180 kg
- For door leaf thicknesses from 50 mm
- Integrated installation

# Closer body Boxer 3-6



## PRODUCT FEATURES

- All functions can be adjusted in the installed state
- Top-adjustable closing force with variable adjustment
- Latching action can be adjusted from the top via valve
- Back check can be adjusted from the top via valve
- Door closer, can be used for right and left hand doors
- Spindle extensions up to 8 mm available
- Minimal installation effort due to low number of individual parts and quick setting

## TECHNICAL DATA

Productname	Closer body Boxer 3-6
Closing force in accordance with EN 1154	EN 3 - 6
Leaf width (max.)	1400 mm
Leaf weight (max.)	180 kg
Opening angle (max.)	120 °
Identical design for DIN left and DIN right	Yes
Standard conformity	EN 1154:1996/A1:2002/AC:2006
Suitability for fire protection doors	Yes
Length	293 mm
Width	40 mm
Height	54 mm
Closing force adjustable	Yes, stepless
Adjustable closing speed	Yes
Latching action adjustable	Yes, via valve
Back check integrated	Yes, hydraulically adjustable
Position of closing force adjustment	Top
Safety valve against overload	Yes

## VARIANTS / ORDER INFO

Designation	Description	Ident-No.	Closing force in accordance with EN 1154	Spindle extension	Dimensions
GEZE Boxer 3-6 door closer	Closer size EN 3-6 with back check (without guide rail) Leaf width up to 1400 mm, door leaf thickness min. 50 mm	101761	EN 3 - 6	4 mm	293 x 40 x 54 mm
GEZE Boxer 3-6 door closer	Closer size EN 3-6 with back check (without guide rail) Leaf width up to 1400 mm, door leaf thickness min. 50 mm	099735	EN 3 - 6		293 x 40 x 54 mm
GEZE Boxer 3-6 door closer	Closer size EN 3-6 with back check (without guide rail) Leaf width up to 1400 mm, door leaf thickness min. 50 mm	101762	EN 3 - 6	8 mm	293 x 40 x 54 mm